ITEM #	
MODEL #	
NAME #	
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AIA#	



Side panels and interior in AISI 304 stainless steel. Supplied with n.1 tray rack 1/1GN, 65mm pitch.

air-o-steam

Touchline Electric Combi Oven 6GN 1/1

267300 (AOS061ETK1)

air-o-steam with high resolution touch screen control, electric, 6x1/1GN, 3 cooking modes (automatic, recipe program, manual), air-o-clima and air-o-clean functions with boiler in 316L - UK and Middle East

Short Form Specification

Item No.

Convection-steamer with a high resolution touch screen control panel (translated in 30 languages). Boiler in 316L to protect against corrosion. air-o-clima: real humidity control based upon Lambda sensor for consistent results independent from the food load. With hot air cycles air-o-clima exhausts any excess humidity generated by the food. A dedicated steam generator guarantees a continuous supply of fresh steam at all times. Manual injection of water to add additional moisture in the cell.

air-o-flow: fresh air is blown into the oven from the outside, after it is preheated it is pulled through the bi-functional fan, guaranteeing cooking evenness.

air-o-clean: built-in cleaning system with four automatic pre-set cycles. Green cleaning functions can be set to save energy (skip drying function), water (reduce water consumption) and rinse aid (skip rinse aid).

Three cooking modes: Manual (cooking cycle, temperature, time and advance features); Automatic - (select family and food type + 3 special cycles-LTC, proofing, regeneration); Programs (recipe selection from page with 1000 free 16-phase programs and search button). Recipes can be saved in a USB key for replication in other ovens.

Automatic pre-heating and pre-cooling. Half power, half speed and pulse ventilation controls. Food probe with 6 temperature sensors (the lowest one drives the cycle). Double-glass door with book-like opening maintains a cool external temperature and incorporates a drip pan to collect excess condensation avoiding wet floors. Halogen lighting in the cooking chamber.

APPROVAL:



Main Features

- Manual mode: traditional cooking style by manually selecting the parameters. Traditional cooking cycles available:
 - -Dry, hot convection cycle (max. 300 °C): ideal for low humidity cooking
 - -Low temperature Steam cycle (max. 100 °C): ideal for sous-vide (vacuum packed) re-thermalization and delicate cooking.

 -Steam cycle (100 °C): seafood and vegetables.

 - -Steam cycle (IUU ^{*}C): seuroud and .-30 °C). -High temperature steam (max. 130 °C). -Combination cycle (max. 250 °C): combining convected heat and steam to obtain humidity controlled cooking environment, accelerating the cooking process and reducing weight loss.
- Automatic mode: choosing family and food type, the oven automatically selects the appropriate cooking climate, temperature and time. A maximum of 60 personalised presets per family can be saved. Three special automatic cycles available:
 - -Low Temperature Cooking cycle (LTC) to minimize weight loss, maximizing food quality for large pieces of
 - meat.
 - -Reheating cycle: efficient humidity management to quickly reheat.
 - -Proofing cycle: uses the air-o-clima function to create the perfect proofing conditions.
- Guided descaling function to guide operator during boiler descaling phase (from "Setting" mode).
- MultiTimer function to manage a sequence of up to 14 different cooking cycles, improving flexibility and ensuring excellent cooking results. Can be saved up to 70 multitimers programs.
- air-o-clean™ automatic and built-in self cleaning system (4 automatic and green functions to save energy, water and rinse aid).
- Programs mode: a maximum of 1000 recipes can be stored in the oven's memory, to recreate the exact same recipe at any time. The recipes can be group in 16 different categories to better organize the menu. 16-step cooking programs also available.
- \bullet air-o-clima $^{\text{\tiny{TM}}}$: Lambda sensor controlled automatic humidity adjustment of cooking environment.
- air-o-flow: fresh air from the outside is directed to the bi-functional fan, becomes pre-heated and then pushed into the cooking chamber to guarantee an even cooking
- 6-point multi sensor core temperature probe for maximum precision and food safety.
- Fan speeds: full, half speed for delicate pulse cooking such as for baking cakes and pulse ventilation for baking and low temperature cooking. The "pulse utility" is also perfect for keeping food warm at the end of the cooking cycle.
- Reduced power cycle.
- USB connection: to download HACCP and FSC data, upload the recipes and interface setting.
- Food safe control monitors the cooking process to comply with HACCP standards. HACCP management to record cooking procedure available upon request.
- Sous-vide USB probe to ensure excellent cooking results even with vacuum-packed products (optional
- Make-it-mine feature to allow user to personalize all user main interfaces in the "Setting" mode and block editing and deleting of stored programs.
- Integrated Automatic Intensive Cleaning System: enhanced cleaning parameters and wash arms design

to optimize detergent, rinse aid and water use thus obtaining superior cleaning results.

Construction

- IPX 5 spray water protection certification for easy cleaning.
- 304 AISI stainless steel construction throughout.
- Seamless hygienic cooking chamber with all rounded corners for easy cleaning.
- Double thermo-glazed door with open frame construction, for cool outside door panel. Swing hinged easy-release inner glass on door for easy cleaning.
- Swing hinged front panel for easy service access to main components.
- · Integrated spray hose included.





PNC 922244 🗆

Optional Accessories

•	Exhaust hood without fan for 6&10 1/1GNPNC 640)791
	ovens. It is mandatory to use the flue \Box	
	condenser (640413) on installation with	
	gas ovens	
_	Exhaust bood with fan far 6&10v1/1 GN DNC 6/1	1702

•	Exhaust hood with fan fo ovens. It is mandatory to condenser (640413) on ir	use the flue	9	PNC	640792
	gas ovens				

•	Odourless hood for ovens 6 GN1/1 and	PNC 640796
	10 GN1/1, electric	
•	WATER SOFTNER WITH CARTRIDGE	DNIC 020002

•	WATER SOFTNER WITH CARTRIDGE C500	PNC 920002 □

•	WATER SOFTENER WITH CARTRIDGE	PNC 920003
	STEAM 1200	

 Automatic water softener for ovens 	PNC 921305
 Pasin sanitizer for water softener 	DNC 021306

•	Resin sanitizer for water softener	PNC 921306
•	Castor kit for base for 6&10x1/1 and 2/1	PNC 922003

	Castor kit for base for 6&10x1/1 and 2/1 GN ovens	PNC 922003
•	Trolley for 6&10x1/1GN ovens and bcf	PNC 922004

•	Tray rack with wheels for 6x1/1	GN ovens PNC 922005
	and bcf, 65mm pitch	

	and bei, obtilin piten	_
•	Tray rack with wheels for 5x1/1	GN ovens PNC 922008
	and bcf. 80mm pitch	

	and bel, commit pitem	_
•	Kit 4 adjustable feet for 6&10 GN ovens	PNC 922012 🗆
_	Pair of 1/1 GN AIST 30% arids	DNIC 022017 D

- Pair of 1/1 GN AISI 304 grids PNC 922017 🗆 • Tray support for 6&10x1/1GN open base PNC 922021 □
- Couple of grids for whole chicken 1/1GN PNC 922036 (8 per grid)
- Pastry tray rack with wheels, for 6x1/1GN PNC 922065 oven, 80mm pitch (5 runners). Allows use of 400x600mm pastry trays
- Grid GN 1/1 for 4 whole chickens (1,2 kg PNC 922086 each) PNC 922087
- with hood • External connection kit for detergent PNC 922169 and rinse aid

• Open base for 6 1/1 GN oven installed

- Side external spray unit (needs to be PNC 922171 mounted outside and includes support
- for mounting to oven) PNC 922177 🗆 Fat filter for 6x1/1GN • Baking tray with 5 rows (baguette), PNC 922189 🗆 perforated aluminium with silicon
- coating (400x600x38) • Baking tray with 4 edges, perforated PNC 922190
- aluminium (400x600x20) PNC 922191 🗅 • Baking tray with 4 edges, aluminium (400x600x20)
- Open base with tray support for PNC 922195 6&10x1/1GN ovens
- Basket for detergent tank wall PNC 922209 mounted

PNC 922212 🗆

PNC 922223

PNC 922227

PNC 922239

- Holder for detergent tank, to mount on open base
- Cupboard base and tray support for 6&10x1/1GN ovens • Hot cupboard base with humidifier for 6&10x1/1GN ovens, with support for
- 1/1GN and 600x400mm trays • 2 frying baskets for ovens

	GN ovens	•	,	
•	Control panel filter for	6&10 GN 1/1 d	ovens	PNC 922246 □

- Heat shield for stacked 6x1/1 GN on 10x1/1 PNC 922245 🗆
- PNC 922250 🗆 Heat shield for 6x1/1 GN oven
- Double-click closing catch for oven door PNC 922265 🖵 Grid for whole chicken 1/1GN (8 per grid -PNC 922266 🗆 1,2kg each)
- Kit integrated Haccp for ovens PNC 922275 🗅 PNC 922281 🗆
- USB probe for Sous-Vide cooking available on EasySteamPlus and EasyPlusT ovens with software versions after 4.10

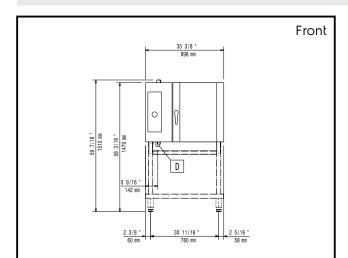
• Heat shield for stacked 6x1/1 GN on 6x1/1

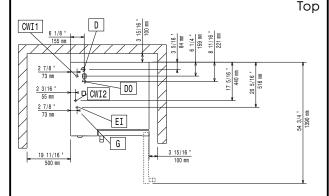
GN ovens

- Bakery rack kit for 6 GN1/1 ovens PNC 922282 🗅 Drain kit for 6&10x1/1GN, 10x2/1 oven, PNC 922283 🗆 diameter 50mm
- Pastry runners (400x600mm) for 6&10x1/1PNC 922286 🗆 GN oven bases
- Grease collection kit (tray and trolley) PNC 922287 🗆 Baking tray for baguette 1/1GN PNC 922288 🗆
- PNC 922290 🗆 Egg fryer for 8 eggs 1/1GN PNC 922299 🗖 • Flat baking tray with 2 edges, GN 1/1 PNC 922300 🗆 • Potato baker GN 1/1 for 28 potatoes
- Stacking kit for electric 6x1/1 GN oven PNC 922319 🗆 placed on electric 6&10x1/1 GN oven
- PNC 922320 🗆 Kit flanged feet • Fat collection tray 100 mm PNC 922321 🗖
- Trolley for slide-in rack on stacked ovens PNC 922323 🗅 (needed for the oven that will be stacked
- below) Kit universal skewer rack and 4 long PNC 922324 🗖 skewers for Lengthwise ovens
- Universal skewer rack PNC 922326 🖵 4 long skewers PNC 922327 🗖
- Fat collection tray 40 mm PNC 922329 □ Stacked oven riser 2x6GN1/1 + feet PNC 922330 🗆
- (H250mm) Riser for stacked oven 2x6 GN 1/1 with PNC 922331 🗖 wheels, height 250mm
- Wheels for stacked oven 2x 6 GN 1/1 or 6 PNC 922333 🗆 GN 1/1 on 10 GN1/1
- Smoker for lengthwise and crosswise ovens PNC 922338 □ - 4 kinds of smoker wood chips are
- available on request • Water filter for ovens - 2 membranes PNC 922342 🗆
- External reverse osmosis filter for ovens 2 PNC 922343 □ membranes
- PNC 922347 🗆 Kit check valve
- Multipurpose hook PNC 922348 🗆









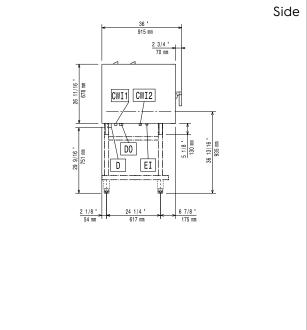
CWI

= Cold Water inlet

D = Drain

EI = Electrical connection

EQ = Equipotential screw



Electric

Supply voltage:

267300 (AOS061ETK1) 400 V/3N ph/50/60 Hz

Electrical power: 10.1 kW

Circuit breaker required

Water

Water inlet "FCW" connection: 3/4"

Total hardness: 5-50 ppm

Pressure, bar min/max: 1.5-4.5 bar

Drain "D": 1"1/4

Electrolux recommends the use of treated water, based on

testing of specific water conditions.

Please refer to user manual for detailed water quality

information.

Installation

Clearance: 5 cm rear and

Clearance: right hand sides.

Suggested clearance for

service access: 50 cm left hand side.

Capacity

GN: 6 - 1/1 Gastronorm

Max load capacity: 30 kg

Key Information

External dimensions, Height 808 mm
External dimensions, Width 898 mm
External dimensions, Depth 915 mm
Net weight: 132 kg
Shipping weight: 144 kg
Shipping volume: 1 m³

